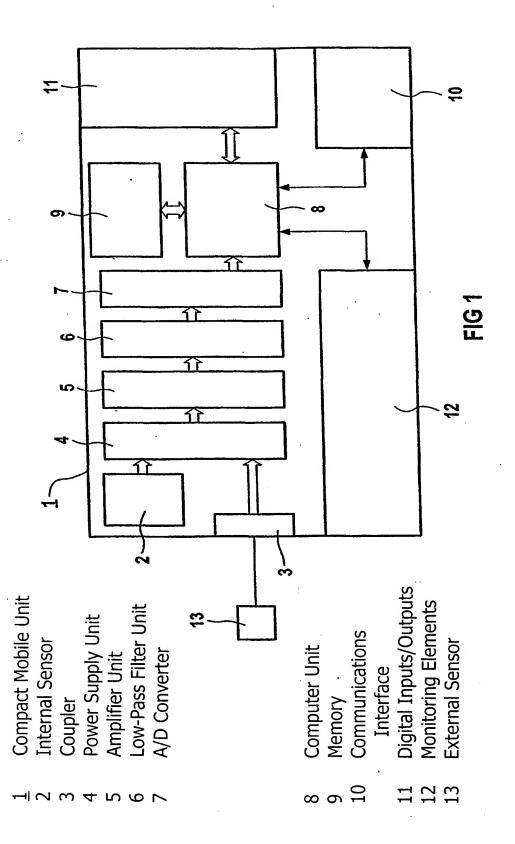
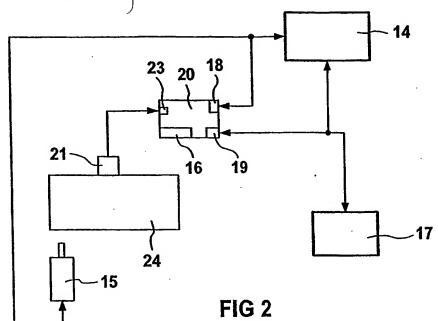
MUELLER, et al Q80058 ANALYSIS OF THE SUBSIDENCE BEHAVIOR OF A TEST OBJECT Filed: March 24, 2004 SUGHRUE MION 202-293-7060 1 of 3



SUGHRUE MION 202-293-7060

2 of 3

19



2/3

- Sound Sensor 20 **Automation Device** 14 21 **External Sensor** 15 Pulse Mechanism 22 **Integrated Sensor OCM Elements** 16 23 **Connection Option** 17 **OCM System** 24 Test Object Digital Inputs/Outputs 18
  - Communications
    Interface

    14

    20
    18

    16
    19

    FIG 3

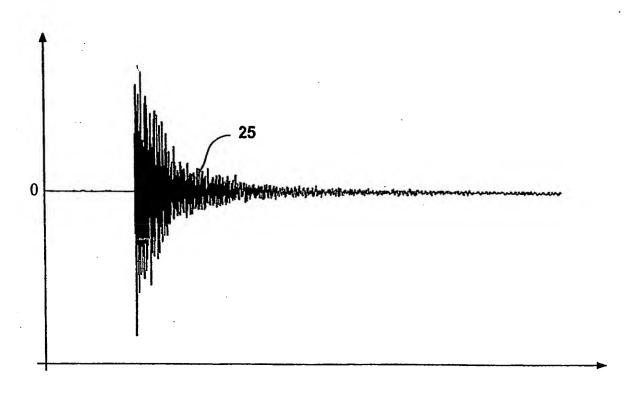


FIG 4